

APPARATUSES, SYSTEMS, AND METHODS FOR POSITIONING A POWERED TOOL

ABSTRACT OF THE DISCLOSURE

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Apparatuses, systems, and methods for positioning a powered tool are provided. A support member has an adjustable length between a first end and a second end. A control device is operably coupled with the support member. The control device is configured to receive a supply of a motivating force and to receive a user input. The control device is further configured to direct at least a portion of the motivating force to the support member to direct the support member to at least one of extend or contract as indicated by the user input received. A tool bracket configured for receiving a tool is disposed at the first end of the support member is tiltable relative to a position of the support member. A base end is disposed at the second end of the support member. The base end is configured to engage a supporting surface.

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